

ABSTRACT OF THE DISCLOSURE

Disclosed are apparatus and methodologies for protecting tire electronics from electrical discharge damage during a tire inspection procedure. Aspects of different embodiments of the disclosed subject matter relate to various techniques for providing protection from high-voltage discharge for tire electronics devices. Exemplary techniques disclosed correspond to methodologies for preventing contact with a high-voltage source, controlling conditions produced by contact with high-voltage sources, or nullifying effects of contact with high-voltage sources.